

**EAST Search History**

<b>Ref #</b>	<b>Hits</b>	<b>Search Query</b>	<b>DBs</b>	<b>Default Operator</b>	<b>Plurals</b>	<b>Time Stamp</b>
L1	9459	502/300-355.ccls. and @pd<"20041215"	US-PGPUB; USPAT	ADJ	OFF	2008/07/16 16:49
L2	267	I1 and (perovskite or perovskite-type)	US-PGPUB; USPAT	ADJ	OFF	2008/07/16 16:50
L3	154	I2 and (alkaline earth or barium or ba or calcium or ca or radon or ra or strontium or sr or magnesium or mg or beryllium or be) and (platinum or pt or rhodium or rh) and (titanium or ti or zirconium or zr or hf or hafnium)	US-PGPUB; USPAT	ADJ	OFF	2008/07/16 16:51
L4	21	I2 and (alkaline earth or barium or ba or calcium or ca or radon or ra or strontium or sr or magnesium or mg or beryllium or be) same (platinum or pt or rhodium or rh) same (titanium or ti or zirconium or zr or hf or hafnium) same (perovskite or perovskite-type)	US-PGPUB; USPAT	ADJ	OFF	2008/07/16 16:52
L5	12	I2 and (alkaline earth or barium or ba or calcium or ca or radon or ra or strontium or sr or magnesium or mg or beryllium or be) same (platinum or pt or rhodium or rh) same (titanium or ti or zirconium or zr or hf or hafnium) same (perovskite or perovskite-type) same catalyst	US-PGPUB; USPAT	ADJ	OFF	2008/07/16 16:53

**7/16/2008 4:55:53 PM****C:\Documents and Settings\azimmer\My Documents\EAST\Workspaces\10583153.wsp**